BOOK

CCV

$1\ 000\ 000^{1\ \times\ (1\ 000\ 000\textasciicircum40\ 000)}$ –

$1\ 000\ 000^{1\ \times\ (1\ 000\ 000\textasciicircum49\ 999)}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between $1\ 000\ 000^{1\ \times\ (1\ 000\ 000\textasciicircum40\ 000)}$ and $1\ 000\ 000^{1\ \times\ (1\ 000\ 000\textasciicircum49\ 999)}$.

205.1. $1\ 000\ 000^{1\ \times\ (1\ 000\ 000\textasciicircum40\ 000)}$ –

$1\ 000\ 000^{1\ \times\ (1\ 000\ 000\textasciicircum40\ 999)}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between $1\ 000\ 000^{1\ \times\ (1\ 000\ 000\textasciicircum40\ 000)}$ and $1\ 000\ 000^{1\ \times\ (1\ 000\ 000\textasciicircum40\ 999)}$.

1 followed by 6 tetracontischilillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000\textasciicircum40\ 000)}$ – one tetracontischiliakismegillion

1 followed by 6 tetracontischiliahenillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000\textasciicircum40\ 001)}$ – one tetracontischiliahenakismegillion

1 followed by 6 tetracontischiliadillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000\textasciicircum40\ 002)}$ – one tetracontischiliadiakismegillion

1 followed by 6 tetracontischiliatrillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000\textasciicircum40\ 003)}$ – one tetracontischiliatriakismegillion

1 followed by 6 tetracontischiliatetrillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000\textasciicircum40\ 004)}$ – one tetracontischiliatetrakismegillion

1 followed by 6 tetracontischiliapentillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000\textasciicircum40\ 005)}$ – one tetracontischiliapentakismegillion

1 followed by 6 tetracontischiliahexillion zeros, 1 000 000^1 $^{\text{x (1 000 000^40 006)}}$ - **one tetracontischiliahexakismegillion**

1 followed by 6 tetracontischiliaheptillion zeros, 1 000 000^1 $^{\text{x (1 000 000^40 007)}}$ - **one tetracontischiliaheptakismegillion**

1 followed by 6 tetracontischiliaoctillion zeros, 1 000 000^1 $^{\text{x (1 000 000^40 008)}}$ - **one tetracontischiliaoctakismegillion**

1 followed by 6 tetracontischiliaennillion zeros, 1 000 000^1 $^{\text{x (1 000 000^40 009)}}$ - **one tetracontischiliaenneakismegillion**

1 followed by 6 tetracontischilillion zeros, 1 000 000^1 $^{\text{x (1 000 000^40 000)}}$ - **one tetracontischiliakismegillion**

1 followed by 6 tetracontischiliadekillion zeros, 1 000 000^1 $^{\text{x (1 000 000^40 010)}}$ - **one tetracontischiliadekakismegillion**

1 followed by 6 tetracontischiliadiacontillion zeros, 1 000 000^1 $^{\text{x (1 000 000^40 020)}}$ - **one tetracontischiliadiacontakismegillion**

1 followed by 6 tetracontischiliatriacontillion zeros, 1 000 000^1 $^{\text{x (1 000 000^40 030)}}$ - **one tetracontischiliatriacontakismegillion**

1 followed by 6 tetracontischiliatetracontillion zeros, 1 000 000^1 $^{\text{x (1 000 000^40 040)}}$ - **one tetracontischiliatetracontakismegillion**

1 followed by 6 tetracontischiliapentacontillion zeros, 1 000 000^1 $^{\text{x (1 000 000^40 050)}}$ - **one tetracontischiliapentacontakismegillion**

1 followed by 6 tetracontischiliahexacontillion zeros, 1 000 000^1 $^{\text{x (1 000 000^40 060)}}$ - **one tetracontischiliahexacontakismegillion**

1 followed by 6 tetracontischiliaheptacontillion zeros, 1 000 000^1 $^{\text{x (1 000 000^40 070)}}$ - **one tetracontischiliaheptacontakismegillion**

1 followed by 6 tetracontischiliaoctacontillion zeros, 1 000 000^1 $^{\text{x (1 000 000^40 080)}}$ - **one tetracontischiliaoctacontakismegillion**

1 followed by 6 tetracontischiliaenneacontillion zeros, 1 000 000^1 $^{\text{x (1 000 000^40 090)}}$ - **one tetracontischiliaenneacontakismegillion**

1 followed by 6 tetracontischilillion zeros, 1 000 000^1 $^{\text{x (1 000 000^40 000)}}$ - **one tetracontischiliakismegillion**

1 followed by 6 tetracontischiliahectillion zeros, 1 000 000^1 $^{\text{x (1 000 000^40 100)}}$ - **one tetracontischiliahectakismegillion**

1 followed by 6 tetracontischiliadiacosillion zeros, 1 000 000^1 $^{\text{x (1 000 000^40 200)}}$ - **one tetracontischiliadiacosakismegillion**

1 followed by 6 tetracontischiliatriacosillion zeros, 1 000 000^1 $^{\text{x (1 000 000^40 300)}}$ - **one tetracontischiliatriacosakismegillion**

1 followed by 6 tetracontischiliatetracosillion zeros, 1 000 000^1 $^{\text{x (1 000 000^40 400)}}$ -

one tetracontischiliatetracosakismegillion

1 followed by 6 tetracontischiliapentacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{40}\ 500)}$ - one tetracontischiliapentacosakismegillion

1 followed by 6 tetracontischiliahexacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{40}\ 600)}$ - one tetracontischiliahexacosakismegillion

1 followed by 6 tetracontischiliaheptacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{40}\ 700)}$ - one tetracontischiliaheptacosakismegillion

1 followed by 6 tetracontischiliaoctacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{40}\ 800)}$ - one tetracontischiliaoctacosakismegillion

1 followed by 6 tetracontischiliaenneacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{40}\ 900)}$ - one tetracontischiliaenneacosakismegillion

205.2. 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 000)}$ -

1 000 000$^{1 \times (1\ 000\ 000^{41}\ 999)}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 000)}$ and 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 999)}$.

1 followed by 6 tetracontahenischilillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 000)}$ - one tetracontahenischiliakismegillion

1 followed by 6 tetracontahenischiliahenillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 001)}$ - one tetracontahenischiliahenakismegillion

1 followed by 6 tetracontahenischiliadillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 002)}$ - one tetracontahenischiliadiakismegillion

1 followed by 6 tetracontahenischiliatrillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 003)}$ - one tetracontahenischiliatriakismegillion

1 followed by 6 tetracontahenischiliatetrillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 004)}$ - one tetracontahenischiliatetrakismegillion

1 followed by 6 tetracontahenischiliapentillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 005)}$ - one tetracontahenischiliapentakismegillion

1 followed by 6 tetracontahenischiliahexillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 006)}$ - one tetracontahenischiliahexakismegillion

1 followed by 6 tetracontahenischiliaheptillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 007)}$ - one tetracontahenischiliaheptakismegillion

1 followed by 6 tetracontahenischiliaoctillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 008)}$ = one tetracontahenischiliaoctakismegillion

1 followed by 6 tetracontahenischiliaennillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 009)}$ = one tetracontahenischiliaenneakismegillion

1 followed by 6 tetracontahenischilillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 000)}$ = one tetracontahenischiliakismegillion

1 followed by 6 tetracontahenischiliadekillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 010)}$ = one tetracontahenischiliadekakismegillion

1 followed by 6 tetracontahenischiliadiacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 020)}$ = one tetracontahenischiliadiacontakismegillion

1 followed by 6 tetracontahenischiliatriacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 030)}$ = one tetracontahenischiliatriacontakismegillion

1 followed by 6 tetracontahenischiliatetracontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 040)}$ = one tetracontahenischiliatetracontakismegillion

1 followed by 6 tetracontahenischiliapentacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 050)}$ = one tetracontahenischiliapentacontakismegillion

1 followed by 6 tetracontahenischiliahexacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 060)}$ = one tetracontahenischiliahexacontakismegillion

1 followed by 6 tetracontahenischiliaheptacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 070)}$ = one tetracontahenischiliaheptacontakismegillion

1 followed by 6 tetracontahenischiliaoctacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 080)}$ = one tetracontahenischiliaoctacontakismegillion

1 followed by 6 tetracontahenischiliaenneacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 090)}$ = one tetracontahenischiliaenneacontakismegillion

1 followed by 6 tetracontahenischililillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 000)}$ = one tetracontahenischiliakismegillion

1 followed by 6 tetracontahenischiliahectillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 100)}$ = one tetracontahenischiliahectakismegillion

1 followed by 6 tetracontahenischiliadiacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 200)}$ = one tetracontahenischiliadiacosakismegillion

1 followed by 6 tetracontahenischiliatriacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 300)}$ = one tetracontahenischiliatriacosakismegillion

1 followed by 6 tetracontahenischiliatetracosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 400)}$ = one tetracontahenischiliatetracosakismegillion

1 followed by 6 tetracontahenischiliapentacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 500)}$ = one tetracontahenischiliapentacosakismegillion

1 followed by 6 tetracontahenischiliahexacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41}\ 600)}$ =

one tetracontahenischiliahexacosakismegillion

1 followed by 6 tetracontahenischiliaheptacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41\ 700})}$ - one tetracontahenischiliaheptacosakismegillion

1 followed by 6 tetracontahenischiliaoctacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41\ 800})}$ - one tetracontahenischiliaoctacosakismegillion

1 followed by 6 tetracontahenischiliaenneacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{41\ 900})}$ - one tetracontahenischiliaenneacosakismegillion

205.3. 1 000 000$^{1 \times (1\ 000\ 000^{42\ 000})}$ -

1 000 000$^{1 \times (1\ 000\ 000^{42\ 999})}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between 1 000 000$^{1 \times (1\ 000\ 000^{42\ 000})}$ **and 1 000 000**$^{1 \times (1\ 000\ 000^{42\ 999})}$.

1 followed by 6 tetracontadischilillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42\ 000})}$ - one tetracontadischiliakismegillion

1 followed by 6 tetracontadischiliahenillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42\ 001})}$ - one tetracontadischiliahenakismegillion

1 followed by 6 tetracontadischiliadillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42\ 002})}$ - one tetracontadischiliadiakismegillion

1 followed by 6 tetracontadischiliatrillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42\ 003})}$ - one tetracontadischiliatriakismegillion

1 followed by 6 tetracontadischiliatetrillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42\ 004})}$ - one tetracontadischiliatetrakismegillion

1 followed by 6 tetracontadischiliapentillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42\ 005})}$ - one tetracontadischiliapentakismegillion

1 followed by 6 tetracontadischiliahexillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42\ 006})}$ - one tetracontadischiliahexakismegillion

1 followed by 6 tetracontadischiliaheptillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42\ 007})}$ - one tetracontadischiliaheptakismegillion

1 followed by 6 tetracontadischiliaoctillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42\ 008})}$ - one tetracontadischiliaoctakismegillion

1 followed by 6 tetracontadischiliaennillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42\ 009})}$ - one tetracontadischiliaenneakismegillion

1 followed by 6 tetracontadischilillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42}\ 000)}$ - one tetracontadischiliakismegillion

1 followed by 6 tetracontadischiliadekillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42}\ 010)}$ - one tetracontadischiliadekakismegillion

1 followed by 6 tetracontadischiliadiacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42}\ 020)}$ - one tetracontadischiliadiacontakismegillion

1 followed by 6 tetracontadischiliatriacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42}\ 030)}$ - one tetracontadischiliatriacontakismegillion

1 followed by 6 tetracontadischiliatetracontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42}\ 040)}$ - one tetracontadischiliatetracontakismegillion

1 followed by 6 tetracontadischiliapentacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42}\ 050)}$ - one tetracontadischiliapentacontakismegillion

1 followed by 6 tetracontadischiliahexacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42}\ 060)}$ - one tetracontadischiliahexacontakismegillion

1 followed by 6 tetracontadischiliaheptacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42}\ 070)}$ - one tetracontadischiliaheptacontakismegillion

1 followed by 6 tetracontadischiliaoctacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42}\ 080)}$ - one tetracontadischiliaoctacontakismegillion

1 followed by 6 tetracontadischiliaenneacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42}\ 090)}$ - one tetracontadischiliaenneacontakismegillion

1 followed by 6 tetracontadischilillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42}\ 000)}$ - one tetracontadischiliakismegillion

1 followed by 6 tetracontadischiliahectillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42}\ 100)}$ - one tetracontadischiliahectakismegillion

1 followed by 6 tetracontadischiliadiacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42}\ 200)}$ - one tetracontadischiliadiacosakismegillion

1 followed by 6 tetracontadischiliatriacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42}\ 300)}$ - one tetracontadischiliatriacosakismegillion

1 followed by 6 tetracontadischiliatetracosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42}\ 400)}$ - one tetracontadischiliatetracosakismegillion

1 followed by 6 tetracontadischiliapentacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42}\ 500)}$ - one tetracontadischiliapentacosakismegillion

1 followed by 6 tetracontadischiliahexacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42}\ 600)}$ - one tetracontadischiliahexacosakismegillion

1 followed by 6 tetracontadischiliaheptacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42}\ 700)}$ - one tetracontadischiliaheptacosakismegillion

1 followed by 6 tetracontadischiliaoctacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42}\ 800)}$ -

one tetracontadischiliaoctacosakismegillion

1 followed by 6 tetracontadischiliaenneacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{42\ 900})}$ – one tetracontadischiliaenneacosakismegillion

205.4. 1 000 000$^{1 \times (1\ 000\ 000^{43\ 000})}$ –

1 000 000$^{1 \times (1\ 000\ 000^{43\ 999})}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between 1 000 000$^{1 \times (1\ 000\ 000^{43\ 000})}$ and 1 000 000$^{1 \times (1\ 000\ 000^{43\ 999})}$.

1 followed by 6 tetracontatrischililion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{43\ 000})}$ – one tetracontatrischiliakismegillion

1 followed by 6 tetracontatrischiliahenillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{43\ 001})}$ – one tetracontatrischiliahenakismegillion

1 followed by 6 tetracontatrischiliadillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{43\ 002})}$ – one tetracontatrischiliadiakismegillion

1 followed by 6 tetracontatrischiliatrillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{43\ 003})}$ – one tetracontatrischiliatriakismegillion

1 followed by 6 tetracontatrischiliatetrillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{43\ 004})}$ – one tetracontatrischiliatetrakismegillion

1 followed by 6 tetracontatrischiliapentillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{43\ 005})}$ – one tetracontatrischiliapentakismegillion

1 followed by 6 tetracontatrischiliahexillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{43\ 006})}$ – one tetracontatrischiliahexakismegillion

1 followed by 6 tetracontatrischiliaheptillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{43\ 007})}$ – one tetracontatrischiliaheptakismegillion

1 followed by 6 tetracontatrischiliaoctillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{43\ 008})}$ – one tetracontatrischiliaoctakismegillion

1 followed by 6 tetracontatrischiliaennillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{43\ 009})}$ – one tetracontatrischiliaenneakismegillion

1 followed by 6 tetracontatrischililion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{43\ 000})}$ – one tetracontatrischiliakismegillion

1 followed by 6 tetracontatrischiliadekillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{43\ 010})}$ –

one tetracontatrischiliadekakismegillion

1 followed by 6 tetracontatrischiliadiacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\char`^43\ 020)}$ - one tetracontatrischiliadiacontakismegillion

1 followed by 6 tetracontatrischiliatriacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\char`^43\ 030)}$ - one tetracontatrischiliatriacontakismegillion

1 followed by 6 tetracontatrischiliatetracontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\char`^43\ 040)}$ - one tetracontatrischiliatetracontakismegillion

1 followed by 6 tetracontatrischiliapentacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\char`^43\ 050)}$ - one tetracontatrischiliapentacontakismegillion

1 followed by 6 tetracontatrischiliahexacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\char`^43\ 060)}$ - one tetracontatrischiliahexacontakismegillion

1 followed by 6 tetracontatrischiliaheptacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\char`^43\ 070)}$ - one tetracontatrischiliaheptacontakismegillion

1 followed by 6 tetracontatrischiliaoctacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\char`^43\ 080)}$ - one tetracontatrischiliaoctacontakismegillion

1 followed by 6 tetracontatrischiliaenneacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\char`^43\ 090)}$ - one tetracontatrischiliaenneacontakismegillion

1 followed by 6 tetracontatrischilillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\char`^43\ 000)}$ - one tetracontatrischiliakismegillion

1 followed by 6 tetracontatrischiliahectillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\char`^43\ 100)}$ - one tetracontatrischiliahectakismegillion

1 followed by 6 tetracontatrischiliadiacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\char`^43\ 200)}$ - one tetracontatrischiliadiacosakismegillion

1 followed by 6 tetracontatrischiliatriacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\char`^43\ 300)}$ - one tetracontatrischiliatriacosakismegillion

1 followed by 6 tetracontatrischiliatetracosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\char`^43\ 400)}$ - one tetracontatrischiliatetracosakismegillion

1 followed by 6 tetracontatrischiliapentacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\char`^43\ 500)}$ - one tetracontatrischiliapentacosakismegillion

1 followed by 6 tetracontatrischiliahexacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\char`^43\ 600)}$ - one tetracontatrischiliahexacosakismegillion

1 followed by 6 tetracontatrischiliaheptacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\char`^43\ 700)}$ - one tetracontatrischiliaheptacosakismegillion

1 followed by 6 tetracontatrischiliaoctacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\char`^43\ 800)}$ - one tetracontatrischiliaoctacosakismegillion

1 followed by 6 tetracontatrischiliaenneacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000\char`^43\ 900)}$ - one tetracontatrischiliaenneacosakismegillion

205.5. $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{\wedge}44\ 000)}$ – $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{\wedge}44\ 999)}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{\wedge}44\ 000)}$ and $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{\wedge}44\ 999)}$.

1 followed by 6 tetracontatetrischilillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{\wedge}44\ 000)}$ – one tetracontatetrischiliakismegillion

1 followed by 6 tetracontatetrischiliahenillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{\wedge}44\ 001)}$ – one tetracontatetrischiliahenakismegillion

1 followed by 6 tetracontatetrischiliadillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{\wedge}44\ 002)}$ – one tetracontatetrischiliadiakismegillion

1 followed by 6 tetracontatetrischiliatrillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{\wedge}44\ 003)}$ – one tetracontatetrischiliatriakismegillion

1 followed by 6 tetracontatetrischiliatetrillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{\wedge}44\ 004)}$ – one tetracontatetrischiliatetrakismegillion

1 followed by 6 tetracontatetrischiliapentillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{\wedge}44\ 005)}$ – one tetracontatetrischiliapentakismegillion

1 followed by 6 tetracontatetrischiliahexillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{\wedge}44\ 006)}$ – one tetracontatetrischiliahexakismegillion

1 followed by 6 tetracontatetrischiliaheptillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{\wedge}44\ 007)}$ – one tetracontatetrischiliaheptakismegillion

1 followed by 6 tetracontatetrischiliaoctillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{\wedge}44\ 008)}$ – one tetracontatetrischiliaoctakismegillion

1 followed by 6 tetracontatetrischiliaennillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{\wedge}44\ 009)}$ – one tetracontatetrischiliaenneakismegillion

1 followed by 6 tetracontatetrischilillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{\wedge}44\ 000)}$ – one tetracontatetrischiliakismegillion

1 followed by 6 tetracontatetrischiliadekillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{\wedge}44\ 010)}$ – one tetracontatetrischiliadekakismegillion

1 followed by 6 tetracontatetrischiliadiacontillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{\wedge}44\ 020)}$ – one tetracontatetrischiliadiacontakismegillion

1 followed by 6 tetracontatetrischiliatriacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{44}\ 030)}$ one tetracontatetrischiliatriacontakismegillion

1 followed by 6 tetracontatetrischiliatetracontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{44}\ 040)}$ one tetracontatetrischiliatetracontakismegillion

1 followed by 6 tetracontatetrischiliapentacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{44}\ 050)}$ one tetracontatetrischiliapentacontakismegillion

1 followed by 6 tetracontatetrischiliahexacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{44}\ 060)}$ one tetracontatetrischiliahexacontakismegillion

1 followed by 6 tetracontatetrischiliaheptacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{44}\ 070)}$ one tetracontatetrischiliaheptacontakismegillion

1 followed by 6 tetracontatetrischiliaoctacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{44}\ 080)}$ one tetracontatetrischiliaoctacontakismegillion

1 followed by 6 tetracontatetrischiliaenneacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{44}\ 090)}$ one tetracontatetrischiliaenneacontakismegillion

1 followed by 6 tetracontatetrischilillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{44}\ 000)}$ one tetracontatetrischiliakismegillion

1 followed by 6 tetracontatetrischiliahectillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{44}\ 100)}$ one tetracontatetrischiliahectakismegillion

1 followed by 6 tetracontatetrischiliadiacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{44}\ 200)}$ one tetracontatetrischiliadiacosakismegillion

1 followed by 6 tetracontatetrischiliatriacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{44}\ 300)}$ one tetracontatetrischiliatriacosakismegillion

1 followed by 6 tetracontatetrischiliatetracosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{44}\ 400)}$ one tetracontatetrischiliatetracosakismegillion

1 followed by 6 tetracontatetrischiliapentacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{44}\ 500)}$ one tetracontatetrischiliapentacosakismegillion

1 followed by 6 tetracontatetrischiliahexacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{44}\ 600)}$ one tetracontatetrischiliahexacosakismegillion

1 followed by 6 tetracontatetrischiliaheptacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{44}\ 700)}$ one tetracontatetrischiliaheptacosakismegillion

1 followed by 6 tetracontatetrischiliaoctacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{44}\ 800)}$ one tetracontatetrischiliaoctacosakismegillion

1 followed by 6 tetracontatetrischiliaenneacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{44}\ 900)}$ one tetracontatetrischiliaenneacosakismegillion

205.6. 1 000 000$^{1 \times (1\ 000\ 000^{45}\ 000)}$

$1\ 000\ 000^{1 \times (1\ 000\ 000^{45\ 999})}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between $1\ 000\ 000^{1 \times (1\ 000\ 000^{45\ 000})}$ and $1\ 000\ 000^{1 \times (1\ 000\ 000^{45\ 999})}$.

1 followed by 6 tetracontapentischilillion zeros, $1\ 000\ 000^{1 \times (1\ 000\ 000^{45\ 000})}$ - one tetracontapentischiliakismegillion

1 followed by 6 tetracontapentischiliahenillion zeros, $1\ 000\ 000^{1 \times (1\ 000\ 000^{45\ 001})}$ - one tetracontapentischiliahenakismegillion

1 followed by 6 tetracontapentischiliadillion zeros, $1\ 000\ 000^{1 \times (1\ 000\ 000^{45\ 002})}$ - one tetracontapentischiliadiakismegillion

1 followed by 6 tetracontapentischiliatrillion zeros, $1\ 000\ 000^{1 \times (1\ 000\ 000^{45\ 003})}$ - one tetracontapentischiliatriakismegillion

1 followed by 6 tetracontapentischiliatetrillion zeros, $1\ 000\ 000^{1 \times (1\ 000\ 000^{45\ 004})}$ - one tetracontapentischiliatetrakismegillion

1 followed by 6 tetracontapentischiliapentillion zeros, $1\ 000\ 000^{1 \times (1\ 000\ 000^{45\ 005})}$ - one tetracontapentischiliapentakismegillion

1 followed by 6 tetracontapentischiliahexillion zeros, $1\ 000\ 000^{1 \times (1\ 000\ 000^{45\ 006})}$ - one tetracontapentischiliahexakismegillion

1 followed by 6 tetracontapentischiliaheptillion zeros, $1\ 000\ 000^{1 \times (1\ 000\ 000^{45\ 007})}$ - one tetracontapentischiliaheptakismegillion

1 followed by 6 tetracontapentischiliaoctillion zeros, $1\ 000\ 000^{1 \times (1\ 000\ 000^{45\ 008})}$ - one tetracontapentischiliaoctakismegillion

1 followed by 6 tetracontapentischiliaennillion zeros, $1\ 000\ 000^{1 \times (1\ 000\ 000^{45\ 009})}$ - one tetracontapentischiliaenneakismegillion

1 followed by 6 tetracontapentischilillion zeros, $1\ 000\ 000^{1 \times (1\ 000\ 000^{45\ 000})}$ - one tetracontapentischiliakismegillion

1 followed by 6 tetracontapentischiliadekillion zeros, $1\ 000\ 000^{1 \times (1\ 000\ 000^{45\ 010})}$ - one tetracontapentischiliadekakismegillion

1 followed by 6 tetracontapentischiliadiacontillion zeros, $1\ 000\ 000^{1 \times (1\ 000\ 000^{45\ 020})}$ - one tetracontapentischiliadiacontakismegillion

1 followed by 6 tetracontapentischiliatriacontillion zeros, $1\ 000\ 000^{1 \times (1\ 000\ 000^{45\ 030})}$ - one tetracontapentischiliatriacontakismegillion

1 followed by 6 tetracontapentischiliatetracontillion zeros, $1\ 000\ 000^{1 \times (1\ 000\ 000^{45\ 040})}$ -

one tetracontapentischiliatetracontakismegillion

1 followed by 6 tetracontapentischiliapentacontillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{45\ 050})}$ = one tetracontapentischiliapentacontakismegillion

1 followed by 6 tetracontapentischiliahexacontillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{45\ 060})}$ = one tetracontapentischiliahexacontakismegillion

1 followed by 6 tetracontapentischiliaheptacontillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{45\ 070})}$ = one tetracontapentischiliaheptacontakismegillion

1 followed by 6 tetracontapentischiliaoctacontillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{45\ 080})}$ = one tetracontapentischiliaoctacontakismegillion

1 followed by 6 tetracontapentischiliaenneacontillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{45\ 090})}$ = one tetracontapentischiliaenneacontakismegillion

1 followed by 6 tetracontapentischilillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{45\ 000})}$ = one tetracontapentischiliakismegillion

1 followed by 6 tetracontapentischiliahectillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{45\ 100})}$ = one tetracontapentischiliahectakismegillion

1 followed by 6 tetracontapentischiliadiacosillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{45\ 200})}$ = one tetracontapentischiliadiacosakismegillion

1 followed by 6 tetracontapentischiliatriacosillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{45\ 300})}$ = one tetracontapentischiliatriacosakismegillion

1 followed by 6 tetracontapentischiliatetracosillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{45\ 400})}$ = one tetracontapentischiliatetracosakismegillion

1 followed by 6 tetracontapentischiliapentacosillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{45\ 500})}$ = one tetracontapentischiliapentacosakismegillion

1 followed by 6 tetracontapentischiliahexacosillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{45\ 600})}$ = one tetracontapentischiliahexacosakismegillion

1 followed by 6 tetracontapentischiliaheptacosillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{45\ 700})}$ = one tetracontapentischiliaheptacosakismegillion

1 followed by 6 tetracontapentischiliaoctacosillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{45\ 800})}$ = one tetracontapentischiliaoctacosakismegillion

1 followed by 6 tetracontapentischiliaenneacosillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{45\ 900})}$ = one tetracontapentischiliaenneacosakismegillion

205.7. $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 000})}$ =

$1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 999})}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 000})}$ and $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 999})}$.

1 followed by 6 tetracontahexischilillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 000})}$ - one tetracontahexischiliakismegillion

1 followed by 6 tetracontahexischiliahenillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 001})}$ - one tetracontahexischiliahenakismegillion

1 followed by 6 tetracontahexischiliadillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 002})}$ - one tetracontahexischiliadiakismegillion

1 followed by 6 tetracontahexischiliatrillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 003})}$ - one tetracontahexischiliatriakismegillion

1 followed by 6 tetracontahexischiliatetrillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 004})}$ - one tetracontahexischiliatetrakismegillion

1 followed by 6 tetracontahexischiliapentillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 005})}$ - one tetracontahexischiliapentakismegillion

1 followed by 6 tetracontahexischiliahexillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 006})}$ - one tetracontahexischiliahexakismegillion

1 followed by 6 tetracontahexischiliaheptillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 007})}$ - one tetracontahexischiliaheptakismegillion

1 followed by 6 tetracontahexischiliaoctillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 008})}$ - one tetracontahexischiliaoctakismegillion

1 followed by 6 tetracontahexischiliaennillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 009})}$ - one tetracontahexischiliaenneakismegillion

1 followed by 6 tetracontahexischilillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 000})}$ - one tetracontahexischiliakismegillion

1 followed by 6 tetracontahexischiliadekillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 010})}$ - one tetracontahexischiliadekakismegillion

1 followed by 6 tetracontahexischiliadiacontillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 020})}$ - one tetracontahexischiliadiacontakismegillion

1 followed by 6 tetracontahexischiliatriacontillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 030})}$ - one tetracontahexischiliatriacontakismegillion

1 followed by 6 tetracontahexischiliatetracontillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 040})}$ - one tetracontahexischiliatetracontakismegillion

1 followed by 6 tetracontahexischiliapentacontillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 050})}$ - one tetracontahexischiliapentacontakismegillion

1 followed by 6 tetracontahexischiliahexacontillion zeros, $1\ 000\ 000^{1\ \times\ (1\ 000\ 000^{46\ 060})}$ -

one tetracontahexischiliahexacontakismegillion

1 followed by 6 tetracontahexischiliaheptacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{46\ 070})}$ - one tetracontahexischiliaheptacontakismegillion

1 followed by 6 tetracontahexischiliaoctacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{46\ 080})}$ - one tetracontahexischiliaoctacontakismegillion

1 followed by 6 tetracontahexischiliaenneacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{46\ 090})}$ - one tetracontahexischiliaenneacontakismegillion

1 followed by 6 tetracontahexischilillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{46\ 000})}$ - one tetracontahexischiliakismegillion

1 followed by 6 tetracontahexischiliahectillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{46\ 100})}$ - one tetracontahexischiliahectakismegillion

1 followed by 6 tetracontahexischiliadiacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{46\ 200})}$ - one tetracontahexischiliadiacosakismegillion

1 followed by 6 tetracontahexischiliatriacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{46\ 300})}$ - one tetracontahexischiliatriacosakismegillion

1 followed by 6 tetracontahexischiliatetracosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{46\ 400})}$ - one tetracontahexischiliatetracosakismegillion

1 followed by 6 tetracontahexischiliapentacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{46\ 500})}$ - one tetracontahexischiliapentacosakismegillion

1 followed by 6 tetracontahexischiliahexacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{46\ 600})}$ - one tetracontahexischiliahexacosakismegillion

1 followed by 6 tetracontahexischiliaheptacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{46\ 700})}$ - one tetracontahexischiliaheptacosakismegillion

1 followed by 6 tetracontahexischiliaoctacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{46\ 800})}$ - one tetracontahexischiliaoctacosakismegillion

1 followed by 6 tetracontahexischiliaenneacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{46\ 900})}$ - one tetracontahexischiliaenneacosakismegillion

205.8. 1 000 000$^{1 \times (1\ 000\ 000^{47\ 000})}$ - 1 000 000$^{1 \times (1\ 000\ 000^{47\ 999})}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between 1 000 000$^{1 \times (1\ 000\ 000^{47\ 000})}$ and 1 000 000$^{1 \times (1\ 000\ 000^{47\ 999})}$.

1 followed by 6 tetracontaheptischilillion zeros, 1 000 000^1 $^{\times\ (1\ 000\ 000^{\wedge 47\ 000})}$ -
one tetracontaheptischiliakismegillion

1 followed by 6 tetracontaheptischiliahenillion zeros, 1 000 000^1 $^{\times\ (1\ 000\ 000^{\wedge 47\ 001})}$ -
one tetracontaheptischiliahenakismegillion

1 followed by 6 tetracontaheptischiliadillion zeros, 1 000 000^1 $^{\times\ (1\ 000\ 000^{\wedge 47\ 002})}$ -
one tetracontaheptischiliadiakismegillion

1 followed by 6 tetracontaheptischiliatrillion zeros, 1 000 000^1 $^{\times\ (1\ 000\ 000^{\wedge 47\ 003})}$ -
one tetracontaheptischiliatriakismegillion

1 followed by 6 tetracontaheptischiliatetrillion zeros, 1 000 000^1 $^{\times\ (1\ 000\ 000^{\wedge 47\ 004})}$ -
one tetracontaheptischiliatetrakismegillion

1 followed by 6 tetracontaheptischiliapentillion zeros, 1 000 000^1 $^{\times\ (1\ 000\ 000^{\wedge 47\ 005})}$ -
one tetracontaheptischiliapentakismegillion

1 followed by 6 tetracontaheptischiliahexillion zeros, 1 000 000^1 $^{\times\ (1\ 000\ 000^{\wedge 47\ 006})}$ -
one tetracontaheptischiliahexakismegillion

1 followed by 6 tetracontaheptischiliaheptillion zeros, 1 000 000^1 $^{\times\ (1\ 000\ 000^{\wedge 47\ 007})}$ -
one tetracontaheptischiliaheptakismegillion

1 followed by 6 tetracontaheptischiliaoctillion zeros, 1 000 000^1 $^{\times\ (1\ 000\ 000^{\wedge 47\ 008})}$ -
one tetracontaheptischiliaoctakismegillion

1 followed by 6 tetracontaheptischiliaennillion zeros, 1 000 000^1 $^{\times\ (1\ 000\ 000^{\wedge 47\ 009})}$ -
one tetracontaheptischiliaenneakismegillion

1 followed by 6 tetracontaheptischilillion zeros, 1 000 000^1 $^{\times\ (1\ 000\ 000^{\wedge 47\ 000})}$ -
one tetracontaheptischiliakismegillion

1 followed by 6 tetracontaheptischiliadekillion zeros, 1 000 000^1 $^{\times\ (1\ 000\ 000^{\wedge 47\ 010})}$ -
one tetracontaheptischiliadekakismegillion

1 followed by 6 tetracontaheptischiliadiacontillion zeros, 1 000 000^1 $^{\times\ (1\ 000\ 000^{\wedge 47\ 020})}$ -
one tetracontaheptischiliadiacontakismegillion

1 followed by 6 tetracontaheptischiliatriacontillion zeros, 1 000 000^1 $^{\times\ (1\ 000\ 000^{\wedge 47\ 030})}$ -
one tetracontaheptischiliatriacontakismegillion

1 followed by 6 tetracontaheptischiliatetracontillion zeros, 1 000 000^1 $^{\times\ (1\ 000\ 000^{\wedge 47\ 040})}$ -
one tetracontaheptischiliatetracontakismegillion

1 followed by 6 tetracontaheptischiliapentacontillion zeros, 1 000 000^1 $^{\times\ (1\ 000\ 000^{\wedge 47\ 050})}$ -
one tetracontaheptischiliapentacontakismegillion

1 followed by 6 tetracontaheptischiliahexacontillion zeros, 1 000 000^1 $^{\times\ (1\ 000\ 000^{\wedge 47\ 060})}$ -
one tetracontaheptischiliahexacontakismegillion

1 followed by 6 tetracontaheptischiliaheptacontillion zeros, 1 000 000^1 $^{\times\ (1\ 000\ 000^{\wedge 47\ 070})}$ -
one tetracontaheptischiliaheptacontakismegillion

1 followed by 6 tetracontaheptischiliaoctacontillion zeros, 1 000 000^1 $^{\times\ (1\ 000\ 000^{\wedge 47\ 080})}$ -

one tetracontaheptischiliaoctacontakismegillion

1 followed by 6 tetracontaheptischiliaenneacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{47\ 090})}$ – one tetracontaheptischiliaenneacontakismegillion

1 followed by 6 tetracontaheptischilillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{47\ 000})}$ – one tetracontaheptischiliakismegillion

1 followed by 6 tetracontaheptischiliahectillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{47\ 100})}$ – one tetracontaheptischiliahectakismegillion

1 followed by 6 tetracontaheptischiliadiacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{47\ 200})}$ – one tetracontaheptischiliadiacosakismegillion

1 followed by 6 tetracontaheptischiliatriacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{47\ 300})}$ – one tetracontaheptischiliatriacosakismegillion

1 followed by 6 tetracontaheptischiliatetracosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{47\ 400})}$ – one tetracontaheptischiliatetracosakismegillion

1 followed by 6 tetracontaheptischiliapentacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{47\ 500})}$ – one tetracontaheptischiliapentacosakismegillion

1 followed by 6 tetracontaheptischiliahexacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{47\ 600})}$ – one tetracontaheptischiliahexacosakismegillion

1 followed by 6 tetracontaheptischiliaheptacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{47\ 700})}$ – one tetracontaheptischiliaheptacosakismegillion

1 followed by 6 tetracontaheptischiliaoctacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{47\ 800})}$ – one tetracontaheptischiliaoctacosakismegillion

1 followed by 6 tetracontaheptischiliaenneacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{47\ 900})}$ – one tetracontaheptischiliaenneacosakismegillion

205.9. 1 000 000$^{1 \times (1\ 000\ 000^{48\ 000})}$ – 1 000 000$^{1 \times (1\ 000\ 000^{48\ 999})}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between 1 000 000$^{1 \times (1\ 000\ 000^{48\ 000})}$ and 1 000 000$^{1 \times (1\ 000\ 000^{48\ 999})}$.

1 followed by 6 tetracontaoctischilillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{48\ 000})}$ – one tetracontaoctischiliakismegillion

1 followed by 6 tetracontaoctischiliahenillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{48\ 001})}$ –

one tetracontaoctischiliahenakismegillion

1 followed by 6 tetracontaoctischiliadillion zeros, $1\,000\,000^{1\ \times\ (1\,000\,000^{48}\ 002)}$ one tetracontaoctischiliadiakismegillion

1 followed by 6 tetracontaoctischiliatrillion zeros, $1\,000\,000^{1\ \times\ (1\,000\,000^{48}\ 003)}$ one tetracontaoctischiliatriakismegillion

1 followed by 6 tetracontaoctischiliatetrillion zeros, $1\,000\,000^{1\ \times\ (1\,000\,000^{48}\ 004)}$ one tetracontaoctischiliatetrakismegillion

1 followed by 6 tetracontaoctischiliapentillion zeros, $1\,000\,000^{1\ \times\ (1\,000\,000^{48}\ 005)}$ one tetracontaoctischiliapentakismegillion

1 followed by 6 tetracontaoctischiliahexillion zeros, $1\,000\,000^{1\ \times\ (1\,000\,000^{48}\ 006)}$ one tetracontaoctischiliahexakismegillion

1 followed by 6 tetracontaoctischiliaheptillion zeros, $1\,000\,000^{1\ \times\ (1\,000\,000^{48}\ 007)}$ one tetracontaoctischiliaheptakismegillion

1 followed by 6 tetracontaoctischiliaoctillion zeros, $1\,000\,000^{1\ \times\ (1\,000\,000^{48}\ 008)}$ one tetracontaoctischiliaoctakismegillion

1 followed by 6 tetracontaoctischiliaennillion zeros, $1\,000\,000^{1\ \times\ (1\,000\,000^{48}\ 009)}$ one tetracontaoctischiliaenneakismegillion

1 followed by 6 tetracontaoctischilillion zeros, $1\,000\,000^{1\ \times\ (1\,000\,000^{48}\ 000)}$ one tetracontaoctischiliakismegillion

1 followed by 6 tetracontaoctischiliadekillion zeros, $1\,000\,000^{1\ \times\ (1\,000\,000^{48}\ 010)}$ one tetracontaoctischiliadekakismegillion

1 followed by 6 tetracontaoctischiliadiacontillion zeros, $1\,000\,000^{1\ \times\ (1\,000\,000^{48}\ 020)}$ one tetracontaoctischiliadiacontakismegillion

1 followed by 6 tetracontaoctischiliatriacontillion zeros, $1\,000\,000^{1\ \times\ (1\,000\,000^{48}\ 030)}$ one tetracontaoctischiliatriacontakismegillion

1 followed by 6 tetracontaoctischiliatetracontillion zeros, $1\,000\,000^{1\ \times\ (1\,000\,000^{48}\ 040)}$ one tetracontaoctischiliatetracontakismegillion

1 followed by 6 tetracontaoctischiliapentacontillion zeros, $1\,000\,000^{1\ \times\ (1\,000\,000^{48}\ 050)}$ one tetracontaoctischiliapentacontakismegillion

1 followed by 6 tetracontaoctischiliahexacontillion zeros, $1\,000\,000^{1\ \times\ (1\,000\,000^{48}\ 060)}$ one tetracontaoctischiliahexacontakismegillion

1 followed by 6 tetracontaoctischiliaheptacontillion zeros, $1\,000\,000^{1\ \times\ (1\,000\,000^{48}\ 070)}$ one tetracontaoctischiliaheptacontakismegillion

1 followed by 6 tetracontaoctischiliaoctacontillion zeros, $1\,000\,000^{1\ \times\ (1\,000\,000^{48}\ 080)}$ one tetracontaoctischiliaoctacontakismegillion

1 followed by 6 tetracontaoctischiliaenneacontillion zeros, $1\,000\,000^{1\ \times\ (1\,000\,000^{48}\ 090)}$ one tetracontaoctischiliaenneacontakismegillion

1 followed by 6 tetracontaoctischilillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{48}\ 000)}$ - one tetracontaoctischiliakismegillion

1 followed by 6 tetracontaoctischiliahectillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{48}\ 100)}$ - one tetracontaoctischiliahectakismegillion

1 followed by 6 tetracontaoctischiliadiacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{48}\ 200)}$ - one tetracontaoctischiliadiacosakismegillion

1 followed by 6 tetracontaoctischiliatriacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{48}\ 300)}$ - one tetracontaoctischiliatriacosakismegillion

1 followed by 6 tetracontaoctischiliatetracosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{48}\ 400)}$ - one tetracontaoctischiliatetracosakismegillion

1 followed by 6 tetracontaoctischiliapentacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{48}\ 500)}$ - one tetracontaoctischiliapentacosakismegillion

1 followed by 6 tetracontaoctischiliahexacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{48}\ 600)}$ - one tetracontaoctischiliahexacosakismegillion

1 followed by 6 tetracontaoctischiliaheptacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{48}\ 700)}$ - one tetracontaoctischiliaheptacosakismegillion

1 followed by 6 tetracontaoctischiliaoctacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{48}\ 800)}$ - one tetracontaoctischiliaoctacosakismegillion

1 followed by 6 tetracontaoctischiliaenneacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{48}\ 900)}$ - one tetracontaoctischiliaenneacosakismegillion

205.10. 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 000)}$ - 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 999)}$

Here are the lists containing proposed names of large numbers that belong to the numerical ranges between 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 000)}$ and 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 999)}$.

1 followed by 6 tetracontaennischilillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 000)}$ - one tetracontaennischiliakismegillion

1 followed by 6 tetracontaennischiliahenillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 001)}$ - one tetracontaennischiliahenakismegillion

1 followed by 6 tetracontaennischiliadillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 002)}$ - one tetracontaennischiliadiakismegillion

1 followed by 6 tetracontaennischiliatrillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 003)}$ – one tetracontaennischiliatriakismegillion

1 followed by 6 tetracontaennischiliatetrillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 004)}$ – one tetracontaennischiliatetrakismegillion

1 followed by 6 tetracontaennischiliapentillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 005)}$ – one tetracontaennischiliapentakismegillion

1 followed by 6 tetracontaennischiliahexillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 006)}$ – one tetracontaennischiliahexakismegillion

1 followed by 6 tetracontaennischiliaheptillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 007)}$ – one tetracontaennischiliaheptakismegillion

1 followed by 6 tetracontaennischiliaoctillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 008)}$ – one tetracontaennischiliaoctakismegillion

1 followed by 6 tetracontaennischiliaennillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 009)}$ – one tetracontaennischiliaenneakismegillion

1 followed by 6 tetracontaennischilillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 000)}$ – one tetracontaennischiliakismegillion

1 followed by 6 tetracontaennischiliadekillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 010)}$ – one tetracontaennischiliadekakismegillion

1 followed by 6 tetracontaennischiliadiacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 020)}$ – one tetracontaennischiliadiacontakismegillion

1 followed by 6 tetracontaennischiliatriacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 030)}$ – one tetracontaennischiliatriacontakismegillion

1 followed by 6 tetracontaennischiliatetracontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 040)}$ – one tetracontaennischiliatetracontakismegillion

1 followed by 6 tetracontaennischiliapentacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 050)}$ – one tetracontaennischiliapentacontakismegillion

1 followed by 6 tetracontaennischiliahexacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 060)}$ – one tetracontaennischiliahexacontakismegillion

1 followed by 6 tetracontaennischiliaheptacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 070)}$ – one tetracontaennischiliaheptacontakismegillion

1 followed by 6 tetracontaennischiliaoctacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 080)}$ – one tetracontaennischiliaoctacontakismegillion

1 followed by 6 tetracontaennischiliaenneacontillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 090)}$ – one tetracontaennischiliaenneacontakismegillion

1 followed by 6 tetracontaennischilillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 000)}$ – one tetracontaennischiliakismegillion

1 followed by 6 tetracontaennischiliahectillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 100)}$ –

one tetracontaennischiliahectakismegillion

1 followed by 6 tetracontaennischiliadiacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 200)}$ = **one tetracontaennischiliadiacosakismegillion**

1 followed by 6 tetracontaennischiliatriacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 300)}$ = **one tetracontaennischiliatriacosakismegillion**

1 followed by 6 tetracontaennischiliatetracosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 400)}$ = **one tetracontaennischiliatetracosakismegillion**

1 followed by 6 tetracontaennischiliapentacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 500)}$ = **one tetracontaennischiliapentacosakismegillion**

1 followed by 6 tetracontaennischiliahexacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 600)}$ = **one tetracontaennischiliahexacosakismegillion**

1 followed by 6 tetracontaennischiliaheptacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 700)}$ = **one tetracontaennischiliaheptacosakismegillion**

1 followed by 6 tetracontaennischiliaoctacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 800)}$ = **one tetracontaennischiliaoctacosakismegillion**

1 followed by 6 tetracontaennischiliaenneacosillion zeros, 1 000 000$^{1 \times (1\ 000\ 000^{49}\ 900)}$ = **one tetracontaennischiliaenneacosakismegillion**